

HEATED MIRROR, PARTICULARLY FOR VEHICLES, AND METHOD FOR MANUFACTURING IT

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ABSTRACT OF THE DISCLOSURE

A heated mirror, comprising a glass body (1) on one face whereof a film of an electrically conductive metal (2) is deposited so as to form a actual reflective surface. Two conductive busbars (3) are associated with the film
10 (2) made of electrically conductive metal and are suitable to allow the flow of an electric current in the film (2).

(Figure 3)